

**U.S. Serial No. 09/986,575**  
**Response to Office Action dated June 2, 2005**

In the Claims:

Please amend Claim 2, as follows, and cancel Claims 5 and 6:

Claim 1 (canceled)

Claim 2 (currently amended): A foldable portable communication terminal device comprising a casing having a main body case and a lid case ~~operably~~ openably connected thereto and having a power source circuit for supplying power to a device body, an on/off circuit for turning on/off power supply from the power source circuit to the device body, and a power supply control circuit for controlling operation of the on/off circuit, the casing having a plurality of manual keys so arranged in positions ~~as to~~ whereby said manual keys can be depressed with the casing closed, the power supply control circuit turning off the on/off circuit when the plurality of manual keys are simultaneously held depressed for at least a predetermined period of time following detection of the lid case being closed, and not turning off the on/off circuit following detection of the lid case being open.

Claim 3 (original): A foldable portable communication terminal device according to claim 2 wherein the plurality of manual keys each are changed over between different functions depending on whether the casing is opened or closed.

Claim 4 (original): A foldable portable communication terminal device according to claim 3 wherein the plurality of manual keys comprises two manual keys, the casing has a display exposed

**U.S. Serial No. 09/986,575**  
**Response to Office Action dated June 2, 2005**

to the outside with the casing closed, and the two manual keys each perform a function of a volume up key or a volume down key for adjusting volume of incoming speech with the casing opened, while the keys each perform a function of a scroll up key or a scroll down key for scrolling the display with the casing closed.

Claim 5 (canceled)

Claim 6 (canceled)